

WEST Search History

DATE: Tuesday, May 07, 2002

Set Name Query

side by side

DB=USPT,PGPB; PLUR=YES; OP=ADJ

Hit Count Set Name result set

L4	L3 or l2	54	L4
L3	(ashkenazi-a\$.in. or chunthar\$.in. or kim-\$k.in.) and (trail or apo\$2)	7	L3
L2	L1 and (trail or apo-2 or apo2)	52	L2
L1	tr6 or trick2 or trick-2 or apo2 or apo-2 or tango63e or (tango adj 63e) or dr5 or trail2 or trail-2	1464	L1

END OF SEARCH HISTORY

AC W95538; Comparison of death domains (76 aa long)
 DT 25-MAR-1999 (first entry)
 DE Death domain containing receptor polypeptide (DR3).
 KW Death domain; receptor; DR3-V1; DR3; recombinant.
 OS Homo sapiens.
 FH Key Location/Qualifiers
 FT Peptide 1..24
 FT /note= "signal peptide"
 FT Protein 25..417
 FT /note= "mature protein"
 PN J11000170-A.
 PD 06-JAN-1999.
 PF 12-MAR-1997; 057503.
 PR 06-FEB-1997; US-037341.
 PR 12-MAR-1996; US-013285.
 PR 17-OCT-1996; US-028711.
 PA (HUMA-) HUMAN GENOME SCI INC.
 PA (UNMI) UNIV MICHIGAN.
 DR WPI; 99-124390/11.
 DR N-PSDB; X00925.
 PT New death domain containing receptor and recombinant vector -
 PT optionally comprising leader sequence
 PS Claim 1; Fig 3; 50pp; Japanese.
 CC The invention provides nucleotide sequences encoding death domain
 CC containing receptor polypeptides DR3-V1 and DR3. The DR3-V1 cDNA clone
 CC is contained in ATCC deposition No. 97456 and the DR3 cDNA clone is
 CC contained in ATCC deposition No. 97757. Recombinant vectors comprising
 CC the nucleic acid sequences and optionally the leader sequences are used
 CC for the recombinant production of the proteins. The present sequence
 CC represents the amino acid sequence of a death domain containing receptor
 CC polypeptide (DR3).
 SQ Sequence 417 AA;

Query Match 24.3%; Score 133; DB 39; Length 417;
 Best Local Similarity 34.4%; Pred. No. 9.10e-03;
 Matches 22; Conservative 12; Mismatches 28; Indels 2; Gaps 1;

Db 340 davparrwkefvrtlglreaeieaveveigrfrdqyemlkrw--rqqqpaglgavyaal 397
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 QY 3 DLVPFDSWEPLMRKLG LMDNEIKVAKAEAAAGHRDTLYTMLIKWVNKTGRDASVHTLLDAL 62
 Db 398 ermng 401
 | : |
 QY 63 ETLG 66